Name

1—Science Packet

2—Effects of non-ionizing electromagnetic fields on flora and fauna, part I—Rising ambient EMF levels in the environment

3—Effects of non-ionizing electromagnetic fields on flora and fauna, part 2—Impacts-how species interact with natural and~1

4—Effects of non-ionizing electromagnetic fields on flora and fauna, part 3—Exposure standards, public policy, laws, and ~1

5—Limiting liability with positioning to minimize negative health effects cell phone towers

6—NATURE—Radiofrequency EMF irradiation effects on pre-B lymphocytes

7—NATURE—Whole-body exposures to RF-EM energy can cause DNA damage via an oxidative mechanism

8—NATURE—Polarization—A Key Difference between Man-made and Natural Electromagnetic Fields, in regard to Biological Activ~1

9—NATURE—Anthropogenic electromagnetic noise disruptsmagnetic compass orientation in a migratory bird

10—NATURE—Radio-frequency electromagnetic field exposure of Western Honey Bees

11—NATURE—Exposure of Insects to Radio-Frequency Electromagnetic Fields from 2 to 120 GHz

12—NATURE—A magnetic compass aids monarch butterfly migration

13—Scientific evidence invalidates health assumptions underlying the FCC and ICNIRP exposure limit determinations for rad~1

14a—Cancer epidemiology update, following the 2011 IARC evaluation of radiofrequency electromagnetic fields

14b—Mobile phone radiation causes brain tumors and should be classified as a human carcinogen

15—Adverse health effects of 5G mobile networking technology under real-life conditions

16—5 G wireless telecommunications expansion—Public health and environmental implications

17—A_Paradigm_Shift_Health_Matters-James-C-Lin-Dec-2023-IEEE-Microwave-Magazine

18a—NTP_cell_phone_factsheet_jan_2024_508

18b—Evaluation of the genotoxicity of cell phone radiofrequency radiation in male and Female Rats and Mice Following Subc~1

18c—Report of final results regarding brain and heart tumors in Sprague-Dawley rats exposed from prenatal life until natu~1

18d—Effects of radiofrequency electromagnetic field exposure on cancer in laboratory animal studies, a systematic review

19—Comparison of cytotoxic and genotoxic effects of plutonium-239 alpha particles and mobile phone GSM 900 radiation in t~1

20—Electromagnetic radiation as an emerging driver factor for the decline of insects

21a—Low-level EMF effects on wildlife and plants—What research tells us about an ecosystem approach

21b—Radiofrequency radiation injures trees around mobile phone base stations

21c—Adverse Influence of Radio Frequency Background on Trembling Aspen Seedlings—Preliminary Observations

21d—A new teratogenic agent applied to amphibian embryos

21e—Mobile Phone Mast Effects on Common Frog (Rana temporaria) Tadpoles The City Turned into a Laboratory

22—Wireless technology is an environmental stressor requiring new understanding and approaches in health care

23a—Evidence for a health risk by RF on humans living around mobile phone base stations—From radiofrequency sickness to c~1

23c—The Influence of Being Physically Near to a Cell Phone Transmission Mast on the Incidence of Cancer

23d—Epidemiological Evidence for a Health Risk from Mobile Phone Base Stations

23e—Biological effects from exposure to electromagnetic radiation emitted by cell tower base stations and other antenna a~1

24—Wireless Technologies, Non-ionizing Electromagnetic Fields and Children Identifying and Reducing Health Risks

25.5—Decreased Survival of Glioma Patients with Astrocytoma Grade IV (Glioblastoma Multiforme) Associated with Long-Term ~1

25.5—Evaluation of Mobile Phone and Cordless Phone Use and Glioma Risk Using the Bradford Hill Viewpoints from 1965 on As~1

25.5—Genetic effects of non-ionizing electromagnetic fields

25.5—Health Impact of 5G

25.5—Human-made electromagnetic fields Ion forced-oscillation and voltage-gated ion channel dysfunction, oxidative stress~1

25.5m—Cancer induction pathways and HF-EMF irradiation

25.5m—Oxidative mechanisms of biological activity of low-intensity radiofrequency radiation

25.5m—Role of radical pairs and feedback in weak radio frequency field effects on biological systems

25.5m—The link between radiofrequencies emitted from wireless technologies and oxidative stress

25.5—Review of the evidence on the influence of Wi-Fi 2.4 GHz radiation on oxidative stress and its possible relationship~1

25.5—The roles of intensity, exposure duration, and modulation on the biological effects of radiofrequency radiation and ~1

25—Risks to Health and Well-Being From Radio-Frequency Radiation Emitted by Cell Phones and Other Wireless Devices

26a—The energy use implications of 5G Reviewing whole network operational energy, embodied energy, and indirect effects

26b—Surveillance Capitalism, Surveillance Culture and Data Politics

27.5—Environmental Health in Nursing, 3rd Ed.—Unit III, Wireless and Non-Ionizing Electromagnetic Fields

27—Thermal and non-thermal health effects of low intensity non-ionizing radiation—An international perspective

28—Environmental Procedures at the FCC—A Case Study in Corporate Capture

29—COMMENTARY—How the FCC Fails to Follow Environmental Laws and Fails the Public

30—NATURE—Plastic debris in lakes and reservoirs

31—NATURE—Bioaccumulation of microplastics in decedent human brains

32 —NATURE—Mapping the chemical complexity of plastics

32.5a—Reproductive endocrine disruption in smallmouth bass in the Potomac River basin spatial and temporal comparisons of~1

32.5b—Microplastics May Be a Significant Cause of Male Infertility

32.5c—The Influences of Inorganic Sediment on the Aquatic Life of Streams

32.5e—Experimental Warming and Short-Term Nutrient Effects on Nearshore Periphyton Metabolism in a Large, Oligotrophic Lake

32.9—SCIENCE—Identifying wastewater chemicals in coastal aerosols

33a—NATURE—Disparate air pollution reductions during California's COVID-19 economic shutdown

33b—NATURE—An environmental justice analysis of air pollution emissions in the United States from 1970 to 2010

33c—New evidence California environmental policies preferentially protect whites

34.4—Commuting time and musculoskeletal pain in the relationship with working time—a cross-sectional study

34.4—The Effect of Commuting Time on Quality of Life—Evidence from China

34—CA Reparations Report—Racism in Environment and Infrastructure

35.5—New Study Shows That Old, Big Trees Absorb Carbon Faster _ TIME.com

35—NATURE—Rate of tree carbon accumulation increases continuously with tree size

36—Large Trees Dominate Carbon Storage in Forests East of the Cascade Crest in the United States Pacific Northwest

37—NATURE—Early Triassic super-greenhouse climate driven by vegetation collapse

38—Up in smoke—California's greenhouse gas reductions could be wiped out by 2020 wildfires

39.5—Assessing crown fire potential in coniferous forests of western North America—A critique of current approaches and r~1

39.5—Cumulative Severity of Thinned and Unthinned Forests in a Large California Wildfire

39.5—Does increased forest protection correspond to higher fire severity in frequent-fire forests of the western USA

39.5—Forest Carbon Emission Sources Are Not Equal—Putting Fire, Harvest, and Fossil Fuel Emissions in Context

39.5—Forest restoration and fuels reduction—Convergent or divergent

39.5—Have western USA fire suppression and megafire active management approaches become a contemporary Sisyphus

39.5—Is "fuel reduction" justified as fire management in spotted owl habitat

39.5—Using modeled surface and crown fire behavior characteristics to evaluate fuel treatment effectiveness—A caution

39.75—Fire history and the structure and dynamics of a mixed conifer forest landscape in the northern Sierra Nevada, Lake~1

39—Cumulative Tree Mortality from Commercial Thinning and a Large Wildfire in the Sierra Nevada, California

40.5—Change in the forested and developed landscape of the Lake Tahoe basin, California and Nevada, USA, 1940–2002

40.6—Forest Changes Since Euro-American Settlement and Ecosystem Restoration in the Lake Tahoe Basin, USA

40—Low-elevation conifers in California's Sierra Nevada are out of equilibrium with climate

41.5a—Climate-Driven Tree Mortality and Fuel Aridity Increase Wildfire's Potential Heat Flux

41.5b—Mixed-conifer understory response to climate change, nitrogen, and fire

41.5c—Species-specific response to climate reconstruction in upper-elevation mixed-conifer forests of the western Sierra ~1

41.5d—Influence of Fire and El Nino on Tree Recruitment Varies by Species in Sierran Mixed Conifer

41.5e—Changing climate reallocates the carbon debt of frequent-fire forests

41.5f—An Ecosystem Management Strategy for Sierran Mixed-Conifer Forests

41.5g—Collapse and restoration of mature forest habitat in California

41.5j—Mass fire behavior created by extensive tree mortality and high tree density not predicted by operational fire beha~1

41.8—Unprecedentedly high global forest disturbance due to fire in 2023 and 2024

41.9—Elevation-dependent climate change in mountain environments

41.75—Midwinter Dry Spells Amplify Post-Fire Snowpack Decline

41.75—NATURE—Four-fold increase in solar forcing on snow in western U.S. burned forests since 1999

41.75—The prediction of uneven snowpack response to forest thinning informs forest restoration in the central Sierra Nevada

41—Losses of Tree Cover in California Driven by Increasing Fire Disturbance and Climate Stress

42a—Historical patterns of wildfire ignition sources in California ecosystems

42b—Wildland-urban fire disasters aren't actually a wildfire problem

43—SCIENCE—Anthropogenic warming drives earlier wildfire season onset in California

44—Rangewide glaciation in the Sierra Nevada, California

45—SCIENCE—Unprecedented continental drying, shrinking freshwater availability, and increasing land contributions to sea ~1

49a—On the Temperatures of the Terrestrial Sphere and Interplanetary Space (Fourier1827)

49b—Greenhouse effect and ice ages historical perspective

50—Sedimentary Measurement of Cretaceous Time (1895)

51b—Distinct roles for precession, obliquity and eccentricity in Pleistocene 100kyr glacial cycles

51—Distinct roles for precession, obliquity and eccentricity in Pleistocene 100kyr glacial cycles

52—Astronomical forcing shaped the timing of early Pleistocene glacial cycles

53—NATURE—Late Pleistocene 100-kyr glacial cycles paced by precession forcing of summer insolation

55—State of the Global Climate 2024

56a—Climate emotions, thoughts, and plans among US adolescents and young adults—a cross-sectional descriptive survey and ~1

56b—Climate anxiety—What predicts it and how is it related to climate action

56c—The relationship between climate change anxiety and pro-environmental behavior in adolescents—the mediating role of f~1

60.5—A Numerical Model of the Urban Heat Island

60.5—A simplified urban-extent algorithm to characterize surface urban heat islands on a global scale and examine vegetat~1

60.5—Comparison of impervious surface area and normalized difference vegetation index as indicators of surface urban heat~1

60.5—Contributions of green infrastructure to enhancing urban resilience

60.5—Cooling efficacy of trees across cities is determined by background climate, urban morphology, and tree trait

60.5—Demand for urban forests in United States cities

60.5—Inequality, Urban Heat Islands, and Crime

60.5—NATURE—Disproportionate exposure to urban heat island intensity across major US cities

60.5—Neighborhood microclimates and vulnerability to heat stress

60.5—Reducing urban heat islands—Compendium of strategies_ch_1

60.5—Reducing urban heat islands—Compendium of strategies_ch_2

60.5—Reducing urban heat islands—Compendium of strategies_ch_3

60.5—Reducing urban heat islands—Compendium of strategies_ch_4

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60.5—Remote sensing of the urban heat island effect across biomes in the continental USA

60.5—Seasonal hysteresis of surface urban heat islands

60.5—The potential for reducing urban air temperatures and energy consumption through vegetative cooling

60.5—The urban heat island effect, its causes, and mitigation, with reference to the thermal properties of asphalt concrete

60.5—Ultra-White BaSO4 Paint and Film with Remarkable Radiative Cooling Performance

60.5—Urban Climates and Climate Change

60.5—Urban Heat Island—Mechanisms, Implications, and Possible Remedies

60—A comparison of forest and moorland stream microclimate, heat exchanges and thermal dynamics

60—A multicatchment analysis of headwater and downstream temperature effects from contemporary forest harvesting

60—A riverscape approach reveals downstream propagation of stream thermal responses to riparian thinning at multiple scales

60—An Ecological Perspective on In-Stream Temperature—Natural Heat Dynamics and Mechanisms of Human-Caused Thermal Degra~1

60—An ecological perspective on in-stream temperature—Natural heat dynamics and mechanisms of human-caused thermal degrad~1

60a—Stream Buffer Width Literature Review

60—Buffer strips for stream temperature control

60—Designing Stable Buffer Strips for Stream Protection

60—Effectiveness of Forest Practices Buffer Prescriptions on Perennial Non-fish-bearing Streams on Marine Sedimentary Lit~1

60—Effects of patchy shade on stream water temperature—how quickly do small streams heat and cool

60—Effects of Riparian Management Strategies on Stream Temperature

60—Evaluating Links Between Forest Harvest And Stream Temperature Threshold Exceedances—The Value Of Spatial And Temporal~1

60—Factors influencing stream temperatures in small streams—substrate effects and a shading experiment

60—Guidelines for riparian vegetative shade restoration based upon a theoretical shadedstream model

60—Headwater stream temperature response to clear-cut harvesting with different riparian treatments, coastal British Col~1

60—Headwater stream temperature—Interpreting response after logging, with and without riparian buffers, Washington, USA

60—Heat budget of lakes

60—HeatSourceManual—Analytical Methods for Dynamic Open Channel Heat and Mass Transfer

60—Hydrological and Biological Responses to Forest Practices

60—Modeled riparian stream shading—Agreement with field measurements and sensitivity to riparian condition

60—Modeling stream shade—Riparian buffer height and density as important as buffer width

60—Modeling the Effects of Riparian Buffer Width on Effective Shade and Stream Temperature

60—Physical hydrology and the effects of forest harvesting in the PacificNorthwest—A review.

60—Predicting temperatures of small streams

60—Prediction of Stream Temperature in Forested Watersheds

60—Riparian thermal conditions across a mixed rural and urban landscape

60—Shade, light, and stream temperature responses to riparian thinning in second-growth redwood forests of northern Calif~1

60—Shade, light, and stream temperature responses to riparian thinning in second-growth redwood forests of northern Calif~2

60—Stream Temperature and Dissolved Oxygen—Hydrological and Biological Responses to Forest Practices

60—Stream Temperature and Streamside Cover 14-17 Years after Clearcutting along Small Forested Streams, Western Oregon

60—Stream temperature dynamics—measurements and modeling.

60—Stream temperature responses to clearcut logging in British Columbia—the moderating influences of groundwater and head~1

60—Stream temperature responses to partial-harvest logging in riparian buffers of boreal mixed wood forest watersheds

60—The effect of variable retention buffers on water temperatures in small headwater streams in sub-boreal forest ecosyst~1

60—The Effectiveness of Different Buffer Widths for Protecting Headwater Stream Temperature in Maine

60—The thermal regime of rivers a review

60—Use of hemispheric imagery for estimating stream solar exposure

60—What causes cooling water temperature gradients in a forested stream reach

60x—Seasonal and Long-Term Clarity Trend Assessment of Lake Tahoe, California–Nevada

61a—Three responses to small changes in stream temperature by autumn-emerging aquatic insects

61b—A participatory science approach to quantify microfiber emissions from clothes dryers

61—Millennium Ecosystem Assessment. Ecosystems and human well-being—synthesis

62a—Sierra Club v. Morton, 405 U.S. 727 (1972)

62c—Not of National Significance—Failed National Park Proposals in California

80a—Climate and Air Quality of the Lake Tahoe Region—A Guide to Planning

80b—Cultural and Historical Significance of the Lake Tahoe Region—A Guide for Planning

80c—Fisheries of Lake Tahoe and its Tributary Waters—A Guide to Planning

80d—Geology and Geomorphology of the Lake Tahoe Region—A Guide for Planning

80e—Hydrology and Water Resources of the Lake Tahoe Region—A Guide to Planning

80f—Land Resources of the Lake Tahoe Region—Land Capability Classification—A Guide for Planning

80g—Limnology and Water Quality of the Lake Tahoe Region—A Guide for Planning

80h—Recreation Resources of the Lake Tahoe Region—A Guide to Planning

80i—Scenic Analyses of the Lake Tahoe Region—A Guide to Planning

80j—Soils of the Lake Tahoe Region—USDA Soil Survey—A Guide to Planning

80k—Vegetation of the Lake Tahoe Region—A Guide for Planning

80l—Water Resources in the Lake Tahoe Region—A Guide for Planning

80m—Wildlife of the Lake Tahoe Region—A Guide for Planning

81a—PL 91–148, December 18, 1969, 83 Stat. 360

81b—PL 91-190, January 1, 1970, 83 Stat. 852

81c—PL 96–551, December 19, 1980, 94 Stat 3233

81d—PL 96–586, December 23, 1980, 94 Stat 3381

81e—PL 106–506, November 13, 2000, 114 Stat 2351

81g—PL 118-94, October 1, 2024, 138 Stat 1566

82a—79 FR 24256 24310 (2014)—Sierra Nevada Yellow-Legged Frog

82b—81 FR 59046 59119 (2016)—Sierra Nevada Yellow-Legged Frog

82c—87 FR 76882 76917 (2022)—Whitebark Pine

82d—43 FR 9607 9615 (1978)—Gray Wolf

82d—86 FR 41743 41758 (2021)—Sierra Nevada Red Fox

82k—88 FR 83726 83772 (2023)—North American Wolverine

82p2—76 FR 61532 61554 (2011)—Carson Valley Silverspot

82p3—90 FR 12694 12695 (2025)—Monarch Butterfly

82p4—80 FR 60834 60850 (2015)—Tahoe yellow cress

82p6—88 FR 25613 25616 (2023)—Greater Sage-Grouse

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82p9—88 FR 68370 68399 (2023)—Northwestern Pond Turtle

82p—88 FR 11600 11639 (2023)—California Spotted Owl

82x—79 FR 59992 60038 (2014)—Yellow-billed Cuckoo

82y—USFWS Petition—Little Brown Bat

90—SCIENCE—The Tragedy of the Commons (republished version)

99—Power of Proximity to Coworkers

100—Corporate Psychopaths in Public Agencies

101—Psychopathy screening for public leadership

102—The dark side of management decisions—organisational psychopaths

103—Toxic leadership in defense and federal workplaces sabotaging the mission and innovation

105—Sociopathic narcissistic leadership—How about their victims

106—Corporate Psychopathy—Talking the Walk

108—The Leader Ship Is Sinking—A Temporal Investigation of Narcissistic Leadership

109—Tackling psychopathy—A necessary competency in leadership development

110—Narcissistic Sociopathy in Global Autocratic Leaders—Arrested Development, Obsessive Demand for Power, and the Emerge~1

111a—The Neurochemistry of Power—Implications for Political Change

111b—On Power—Neurophilosophical Foundations and Policy Implications

150—Confessions of a Confidence Man

151—Big Con—The Story of the Confidence Man

152—The American Confidence Man

175—The Big Con—How the Consulting Industry Weakens Our Businesses, Infantilizes Our Governments, and Warps Our Economies

180—The Prince

190—Plunkitt of Tammany Hall

191—Honest graft—the world of George Washington Plunkitt

200a—The Death and Life of Great American Cities—Vintage Reprint

200b—The Power Broker—Robert Moses and the Fall of New York—Vintage

201—How To Lie With Statistics

202—Merchants of Doubt—How a Handful of Scientists Obscured the Truth on Issues From Tobacco Smoke to Global Warming

203—A Generation of Sociopaths—How the Baby Boomers Betrayed America

205—Snakes in Suits—When Psychopaths Go to Work

206—The Sociopath Next Door—The ruthless versus the rest of us

207—Without Conscience—The Disturbing World of the Psychopaths Among Us

210—Why we elect narcissists and sociopaths and how we can stop

211—Nature That Makes Us Human—Why We Keep Destroying Nature and How We Can Stop Doing So

212—Biodiversity, Ecosystem Functioning, and Human Wellbeing—An Ecological and Economic Perspective

300—Walden

301—The Mountains of California

302—A Sand County Almanac And Sketches Here and There

303—Silent Spring

304—Desert solitaire—A Season in the Wilderness

305—The Sixth Extinction—An Unnatural History

306—Silent Spring Revolution—J. F. Kennedy, Rachel Carson, J. B. Johnson, R. M. Nixon, and The Great Enviornmental Awaken~1

420—Association of Cannabis Legalization With Prevalence of Schizophrenia—Challenges of Attributing Biological Causality ~1

420—Cannabis Use Disorder Emergency Department Visits and Hospitalizations and 5-Year Mortality

420—Changes in Incident Schizophrenia Diagnoses Associated With Cannabis Use Disorder After Cannabis Legalization

420—The Health Effects of Cannabis and Cannabinoids

420—Time to Act on a Growing Public Health Threat—Evidence of Elevated Mortality in Cannabis Use Disorder

500—TRPA is to Improving Lake Clarity as Linus is to Great Pumpkin (It's the Great Pumpkin, Charlie Brown)

900—Climate change and the climate reliability of hosts in the second century of the Winter Olympic Games

900—Climate Change and The Olympic Winter Games

900—Safeguarding the Winter Olympics-Paralympics against climate change

900—Study reveals Olympic Winter Games' climate crisis

1000—A Concise Restatement of Torts, 3d (American Law Institute)

1000—Restatement of the Law, Second, Agency 2d, Volume 1

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